From:

SEAN SHELDRAKE (SSHELDRA)

To:

R100RC1:SEATTLE:Boise:R0ID01:BGOEHRIN

Date: Subject:

Friday, June 17, 1994 7:14 am Price per linear foot. -Reply

Using the \$20/ft figure to be conservative, I got a total cost for the MOA buildings of \$25.7K for asbestos removal and disposal on-site. Despite the fact that no gross asbestos was discovered (i.e. on boilers, etc.), this seems low to me, but I have no experience with asbestos work. This was for the following piping and locations, based on Bill Hudson's (CH2M HILL) reconaissance:

	Linear	Feet	Location above floor/ft /accessibility
Concentrator	10		10
	92		10
	132		50
	66		accessible
Power House	222		40
	366		crawl space
	400		service corridor
Total/ft	1288		
Cost/\$/ft	20		
Total/\$	25,760		

Given the above accessibility information, is \$20/ft still look to high? too low?

Let me know what you think.

Thanks.

CC:

ANOLAN

OPTIONAL FORM 99 (7-90)			
FAX TRANSMITT	# of pages ▶ Z		
Joan Stofa	Seau Sueldiske		
Dept./Agency	Phone #553 · 1220		
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NSN 7540-01-317-7368 5099-101	GENERAL SERVICES ADMINISTRATION		

JOAN- FYI. What do you Think about incorporating MOA asbestos W/ En plant, acid plant, etc?
-Sea





From: BECKY GOEHRING (BGOEHRIN)

To: SSHELDRA

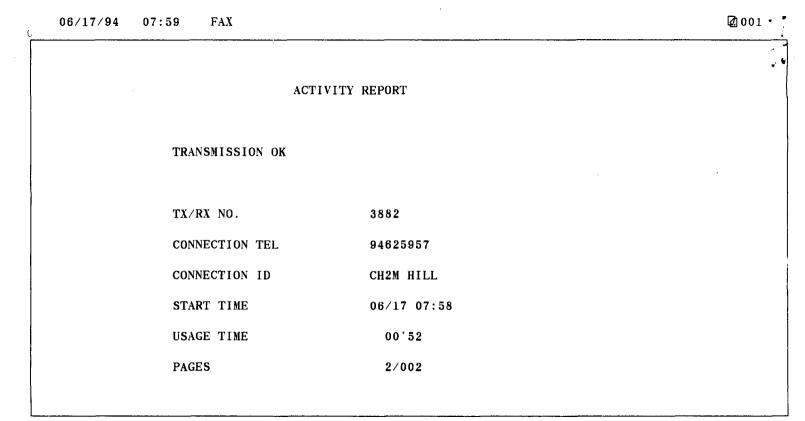
Date: Friday, June 17, 1994 6:08 am

Subject: Price per linear foot.

I don't have a firm price. It depends on how hard it is to get to and how much there is. Liability insurance typically runs minimum \$200 per job for a small job, then you have mobilization fees, etc. It might cost \$1000 to remove 50 lf if the job is 100 miles from nowhere and that's all there is on the project. We use \$20/lf when figuring economic benefit, but that's a little high for Idaho.

If you're talking about something like the zinc plant at Bunker, the cost could be as little as \$0.50/lf since the project is long and they don't have to pay dump fees.

If you can get me some more information, like how many lf and where, I can get a better price for you to use. If not, use \$15.00/lf as the maximum.



From: BECKY GOEHRING (BGOEHRIN)

To: ROID01:BOISE:Seattle:R100RC1:R0WASTE:SSHELDRA

Date: Friday, June 17, 1994 9:19 am

Subject: Price per linear foot. -Reply -Reply

I talked to a couple abatement contractors. They said \$15/lf to go up and do just the MOA Buildings (mostly because of the height, or the crawlspace or service corridor), so if you keep using \$20/lf to do your cost estimates, you'll be in fine shape.